### **ENVIRONMENTAL CHEMISTS**

Date of Report: November 8, 1995 Date Received: November 6, 1995 Project: % of Acid/SG, PO #M70954

Date Extracts Analyzed: November 7, 1995

# RESULTS FROM THE ANALYSIS OF PROCESS WATER SAMPLES FOR % ACID BY WEIGHT

Sample ID	1 1 1 1		10.00		<u>%</u>	Acia b	y weight
		in tet					
M70954A							
Lg. Tank			4.14			1	0
M70954B							
							6.4
Sm. Tank							6.4

### **ENVIRONMENTAL CHEMISTS**

Date of Report: November 8, 1995 Date Received: November 6, 1995 Project: % of Acid/SG, PO #M70954

### QUALITY ASSURANCE RESULTS FOR % ACID BY WEIGHT

Laboratory Code: KJ63410DU

		Sample	e Duplicat	Relative te Percent
Analyte:	ATTENNEY OF THE STATE OF	Result	Result	Difference
% Acid by	Weight	6.4%	7.0%	9

### **ENVIRONMENTAL CHEMISTS**

Date of Report: November 8, 1995 Date Received: November 6, 1995 Project: % of Acid/SG, PO #M70954

Date Extracts Analyzed: November 7, 1995

# RESULTS FROM THE ANALYSIS OF PROCESS WATER SAMPLES FOR SPECIFIC GRAVITY @ 15.56 °C

Sample ID				Specific	Gravity
M70954A					
Lg. Tank				1	.32
M70954B Sm. Tank				1	.20

### **ENVIRONMENTAL CHEMISTS**

Date of Report: November 3, 1995 Date Received: November 6, 1995 Project: % of Acid/SG, PO #M70954

### QUALITY ASSURANCE RESULTS FOR SPECIFIC GRAVITY @ 15.56 oC

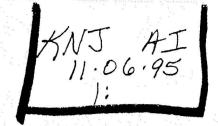
Laboratory Code: KJ63410DU

		Sample	Duplicate	Relative Percent
Analyte:	William Co.	Result	Result	Difference
Specific Gravit	y @ 15.56°C	1.20	1.20	0

FRIEDMAN & BRUYA, INC. 3012 16th Avenue West Seattle, WA 98119-2029 (206) 285-8282

FORMS/COC

# SAMPLE CHAIN OF CUSTODY



Send Report To: AS	SKAN COOPE	e Woo	ks	Contact	GERALD A. T.	bomoer
Address 628 Hz	ensore SI					
City, State, Zip Sep	HIE WA	. 98134			11 / 66	
Phone # (206) 3	82-83 <del>4</del> 9			Date	11-6-85	
SITE NO.	-	PROJ	ECT NAM	Ε,	PURCHASE ORDE	R #
7238		To of	Acit/	2.6	m 70954	
SAMPLERS (signature)	2000				PROJECT LOCATION	אכ
Daniel S			2 1		3200 6th Aug	S
REMARKS					SAMPLE DISPOSAL INFO	
					Dispose after 30 day Return Samples Call for Instructions	
Sample #	Date/Time Sampled	Type of Sample	# of Jars	Lab Sample #	Analyses Requested	
M70954A	11/6 12:30		1	63409	To od Acid	2 5.6.
Cg. Thek	a el	Nitric				
						t se
		1	<del> </del>	<del>                                     </del>		
m 70954 B	1/6 12:30	NARIC	1	63410	To of Poil ?	20
Sm. TANK						
			1			v. 5.a. (2)
:						
					77.3	<del></del>
			1			
			<del> </del>			
SIGNATURE /	<u></u>	PRINT NAME	4	COMPANY	(Date)	Time
Relinquished by:	1 0			1 0		
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Relinquished by:		14		n In he As x		
Received by:		Start Ly				0.7.4
			Sagar I			

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09/19/94

#### **ENVIRONMENTAL CHEMISTS**

Andrew John Friedman James E. Bruya, Ph.D. (206) 285-8282

3012 16th Avenue West Seattle, WA 98119-2029 FAX: (206) 283-5044

November 8, 1995

Gerry Thompson, Project Leader Alaskan Copper Works 628 South Hanford Seattle, WA 98134

Dear Mr. Thompson:

Enclosed are the results from the testing of material submitted on November 6, 1995 from your % of Acid/SG, PO #M70954 project.

We appreciate this opportunity to be of service to you and hope you will call if you should have any questions.

Sincerely,

FRIEDMAN & BRUYA, INC.

**Kurt Johnson** 

Chemist

keh Enclosures

FAX: 382-7335 ACU1108R.DOC